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PATENT
J.F.

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Rassoll Rashidi
For : **ELECTROPHYSIOLOGY/ABLATION
CATHETER AND REMOTE
ACTUATOR THEREFOR**
Serial No. : 09/232,866
Filed : January 15, 1999
Group Art Unit : 3762
Examiner : K. Schaetzle
Last Office Action : July 19, 2001
Attorney Docket No. : CDA 2 0003-3 (New docket number)

Assistant Commissioner for Patents
Washington, D.C. 20231

AMENDMENT A

Dear Sir:

In response to the Office Action of July 19, 2001, please amend this application as follows:

In the Specification:

Amendments made to the specification are appended to this amendment as **Exhibit A**.

At page 5, please rewrite the first full paragraph as follows:

Intra-cardiac signals are commonly acquired for electrophysiology studies via a selected pair of a catheter's electrodes. The catheter is said to be used as a bi-polar probe when a cardiac signal is obtained between any pair of its electrodes. In some electrophysiology studies or cardiac mapping, however, the catheter is used as a uni-polar

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